APPENDIX

1   3. (Amended)   The method of claim 2, further comprising:

2   subtracting the alpha value from the <u>predetermined</u>

3   threshold value to arrive at a second result.

1   10. (Amended)   A system comprising:

2   a controller to associate an alpha value with a signal to

3   be displayed; and

4   a processor coupled to the controller <u>to execute</u> [for

5   executing] a software program <u>which includes instructions to</u>

6   <u>enable</u> the system to adjust a flicker filter based upon the

7   alpha value.

1   12. (Amended)   The system of claim 11, wherein the software

2   program further <u>includes instructions to enable the system to</u>:

3   <u>compare</u> [compares] the alpha value to a predetermined

4   threshold value to produce a result; and

5   <u>adjust</u> [adjusts] one of the plurality of levels of the

6   flicker filter based upon the result.

1   16. (Amended)   The system of claim 11, wherein the software

2   program further <u>includes instructions to enable the system to</u>:

3   <u>evaluate</u> [evaluates] the signal to produce a threshold

4   value;

5   <u>compare</u> [compares] the alpha value to the threshold value

6   to produce a result; and

7   <u>adjust</u> [adjusts] one of the plurality of levels of the

8   flicker filter based upon the result.

1   18. (Amended)   The article of claim 17, further storing
2 instructions that, upon execution, enable [a] the processor-
3 based system to:
4   compare the alpha value to a predetermined threshold value
5 to arrive at a result; and
6   adjust filter level of the flicker based on the result.

1   19. (Amended)   The article of claim 18, further storing
2 instructions that, upon execution, enable [a] the processor-
3 based system to subtract the alpha value from the predetermined
4 threshold value to arrive at a second result.

1   20. (Amended)   The article of claim 19, further storing
2 instructions that, upon execution, enable [a] the processor-
3 based system to:
4   divide the second result by an alpha step value to arrive
5 at a third result; and
6   adjust the filter level based on the third result.

1   21. (Amended)   The article of claim [17] 18, further
2 storing instructions that, upon execution, enable [a] the
3 processor-based system to:
4   turn off the flicker filter when the predetermined
5 threshold value exceeds the alpha value.

1   22. (Amended)   The article of claim [17] 18, further
2 storing instructions that, upon execution, enable [a] the
3 processor-based system to:
4   adjust the filter level when the alpha value exceeds the
5 predetermined threshold value.